

LONESTAR ECOLOGY LLC phone: 281-204-1268	email: service@lonestarecolog	gy.com									
Generator Information											
Company US EPA REgion 6 - CES Environmental Contact/Title Gary Moore (6SF-PR)/US EPA Region VI On Scen	Phone 214-78	Phone 214-789-1627									
Site Address 4904 Griggs Road Houston, TX 77021											
Manifest Mailing Address 1445 Ross Ave, Suite 1200 Dallas, TX 75202											
EPA ID TXD008950461 24-		State ID 30900									
Invoicing Information											
Company CB&I Federal Services	Phone 419-42	Phone 419-429-5519									
Contact/Title PO Box 98519 Baton Rouge, LA 70884											
Site Address N/A											
EPA ID N/A Tax ID	PON	umber	Other ID								
Transporter Information											
Company Environmental Evolutions Pho		EPA ID									
Generator Waste Information											
Waste Name Oily Wastewater	Waste Name Oily Wastewater SIC Code 4953										
Process Generating Waste Cleanout of former TSDF											
(or check one of the following) Spent Cleaning Degreasing Line/Equipment Flush Aerosols Off-spec-Intermediate Product											
Spill-Residue Discarded Product	Empty Containers	Lab Pack									
Form Code Ma	nagement Method Code		Source Code								
Estimated Quantity 70,000 Type/Size Gallons	Frequ	uency Event	Other								
	Physical Prop	perties									
State @ 70F Liquid Oth	ner		Layers Multi								
% Liquid 95-100 % Solid	Specific Gravity 1	Exact	O	dor none to mild							
Highest/Lowest pH of any Layer Exa	act	Pumpable Yes	Visc. Low								
Flash Point (F) >200F BTU/LB NA	Exact	% Halogen	0 Exac	t							
Color/Appearance varies											
Chemical Composition											
Constituent Description	Range (%)	Average	% or PPM	CAS Number							
oil	0-10%										
Sediment Sediment	90-100%										
Benzene	21		mg/L								
				1							



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Metals															
Metal Analysis Type TCLP															
- Wictar / Hary 515 Ty	pe rez														
		Actual	Low	High			Actual	Low	High				Actual	Low	High
Antimony	Sb				Chromium VI	Cr (D007)				N	ickel	Ni			
Arsenic	As (D004)				Cobalt	Со				Sel	enium	Se (D010)			
Barium	Ba (D005)				Copper	Cu				S	ilver	Ag (D011)			
Berylium	Ве				Lead	Pb (D008)	1.7			Tha	allium	Ti			
Cadmium	Cd (D006)				Mercury	Hg (D009)	0.0089			Van	adium	٧			
Chromium III	Cr (D007)				Molybdenum	Мо				Ž	Zinc	Zn			
Other Properties															
Lab Pack - Assorted DOT Corrosive Only Oxidizer Organic Peroxide Polymeric Resin OSHA Carcinogen Acutely Hazardous (P code) CA Extremely Hazardous Pesticide <20% VOC Reactive Cyanide Reactive Sulfide Flammable Solid Dangerous When Wet Spontaneously Combustible Water / Air Reactive					Explosive / Shock Sensitive Non-Friable Asbestos Friable Asbestos Benzene NESHAP Ozone Depleting Amonia Containing Highly Odorous Compressed Gas Medical / Infectious Radioactive PCB containing Dioxin Containing Debris per 268.2 RCRA Wastewater TCLP Organic										
Shipping Information															
Shipping Name Hazardous Waste Liquids, n.o.s.															
Technical n.o.s. or NON-RCRA Name (Benzene)															
Hazard Class 9 UN / NA NA3082 PG III							Texas Waste Code FX8C207H								
EPA Waste Code(s) D018															
Lowest RQ Constituent															
Poison Poison Inhalation Hazard Dangerous When Wet Special Hazard Ozone Depleting Lak							abel	X DOT							
Primary Label			Sub	Label			Wastew	ater			ERC	3 #			
Special Handling Instructions															
Certification															
I hereby certify and warrant that the information supplied on this form and on any attachments and/or supplements represents a complete and accurate identification and description of this waste, its constituents, and its known and/or suspected hazards. I further certify and warrant that this information is the result of a characterization (using detailed generator knowledge and/or analytical information) in accordance with the procedures of the federal, state, and local agencies. I further certify and warrant that as the generator, it is my ongoing responsibility to notify receiving facility of any significant process changes that could affect this waste profile.															
Authorized Generator Signature															
Print Name/Title	Gary N	loore, On S	cene Coord	linator						Date					
Attachments			MSE	os			Lab Ana	alysis			Oth	ner			
Certification Based on: Process Knowledge X Analysis (Please Attach)															

Once you have completed the form, please save it to your computer and e-mail to us as service@lonestarecology.com.